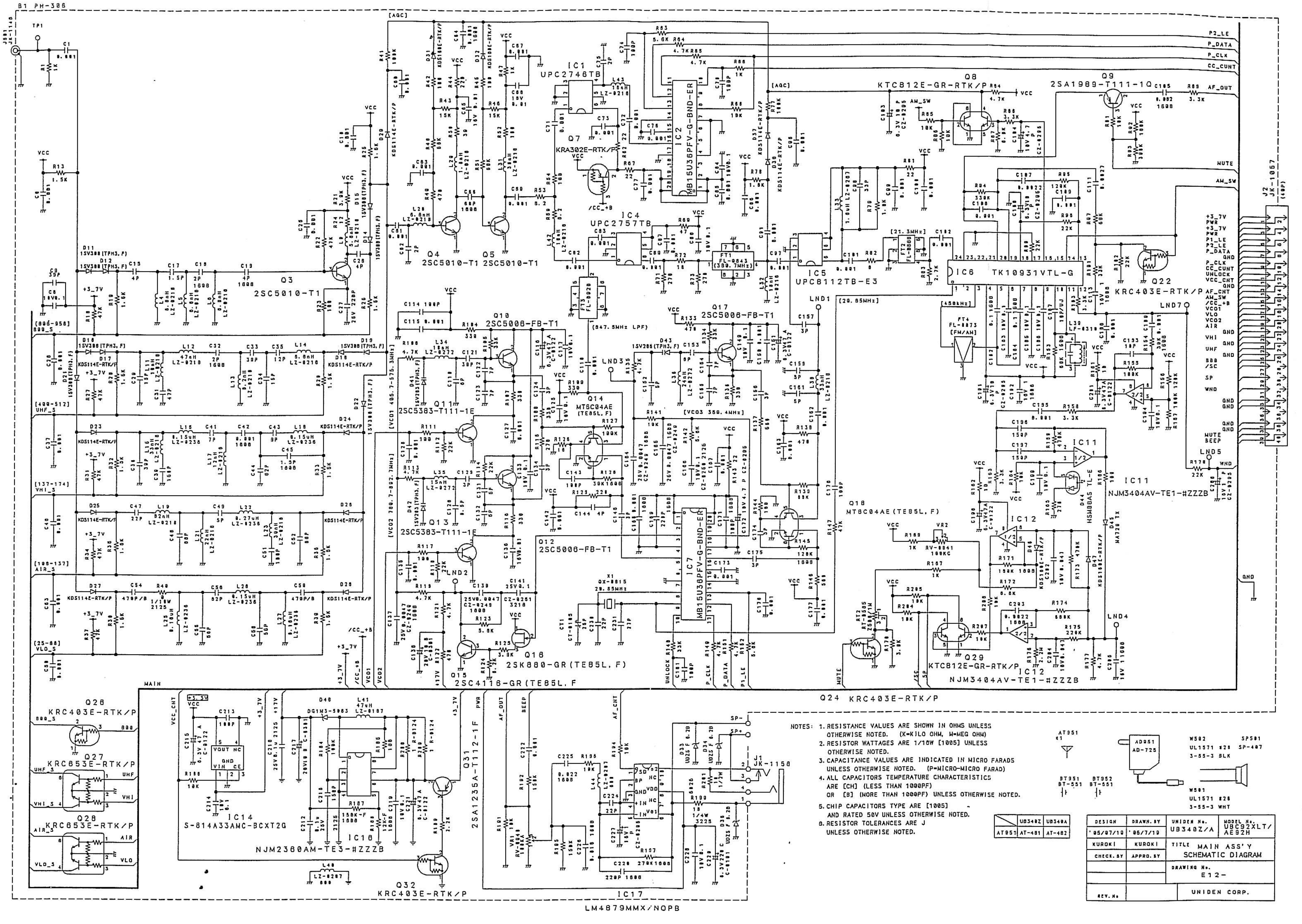


NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K=KILO OHM, M=MEG OHM)
2. RESISTOR WATTAGES ARE 1/10W [1005] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. CHIP CAPACITORS TYPE ARE [1005] AND RATED 50V UNLESS OTHERWISE NOTED.
6. RESISTOR TOLERANCES ARE J UNLESS OTHERWISE NOTED.

	UB340Z	UB340A
AT951	AT-401	AT-402

AT951 *1

BT951 BT-551

BT952 BT-551

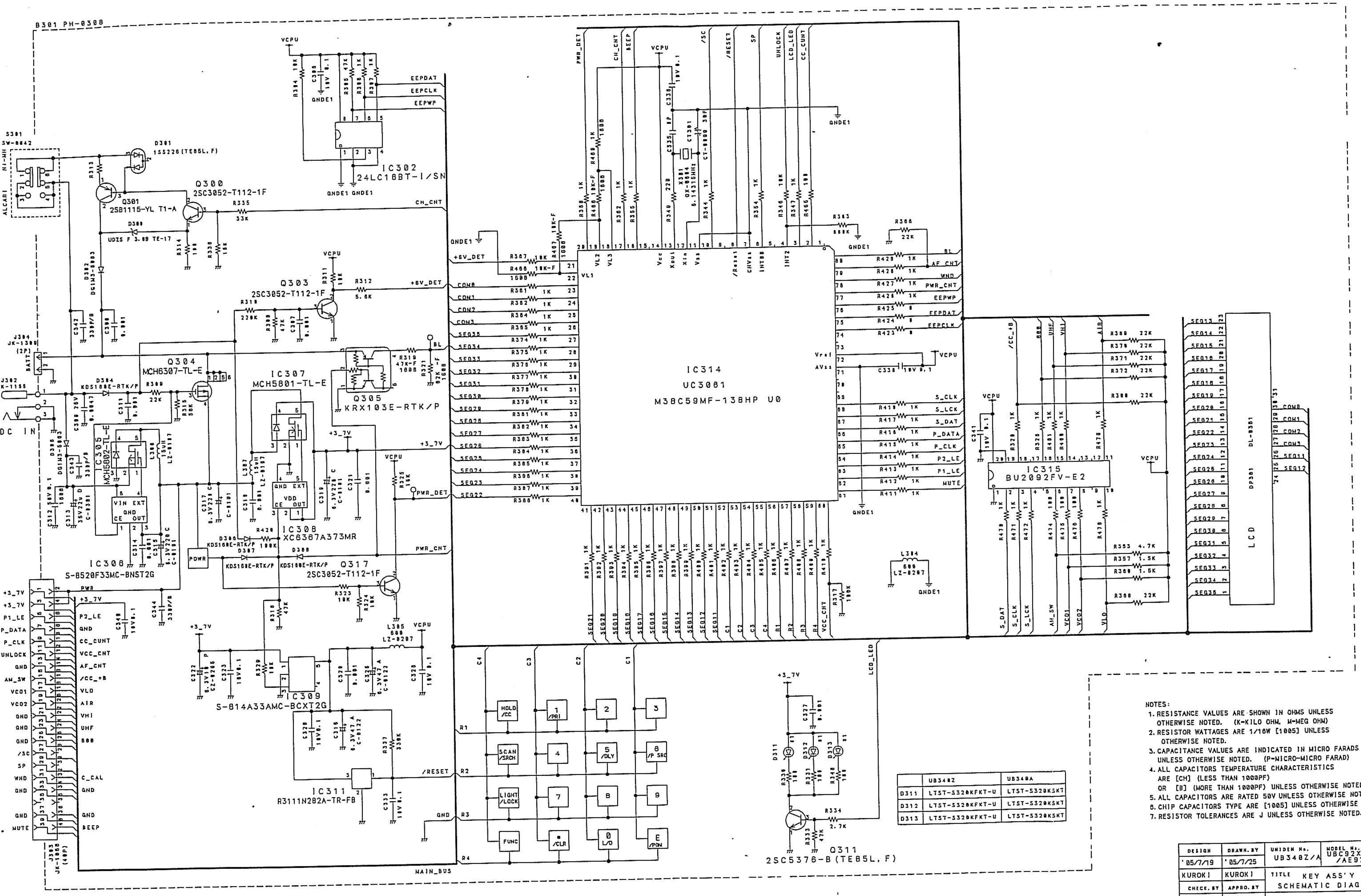
AD951 AD-725

W502 UL1571 #28 3-55-3 BLK

SP501 SP-407

W501 UL1571 #28 3-55-3 WHT

DESIGN	DRAWN.BY	UNIDEN No.	MODEL No.
'05/07/19	'05/7/19	UB340Z/A	UBC92XLT/AE92H
KUROKI	KUROKI	TITLE MAIN ASS'Y SCHEMATIC DIAGRAM	
CHECK.BY	APPRO.BY		
		DRAWING No. E12-	
REV.No		UNIDEN CORP.	



	UB340Z	UB340A
D311	LTST-S320KFKT-U	LTST-S320KSKT
D312	LTST-S320KFKT-U	LTST-S320KSKT
D313	LTST-S320KFKT-U	LTST-S320KSKT

NOTES:

1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K-KILO OHM, M-MEG OHM)
2. RESISTOR WATTAGES ARE 1/16W [1005] UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P-MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE [CH] (LESS THAN 1000PF) OR [B] (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
5. ALL CAPACITORS ARE RATED 50V UNLESS OTHERWISE NOTED.
6. CHIP CAPACITORS TYPE ARE [1005] UNLESS OTHERWISE NOTED.
7. RESISTOR TOLERANCES ARE J UNLESS OTHERWISE NOTED.

DESIGN	DRAWN.BY	UNIDEN No.	MODEL No.
'05/7/19	'05/7/25	UB340Z/A	UBC92XLT /AE92H
KUROKI	KUROKI	TITLE KEY ASS'Y SCHEMATIC DIAGRAM	
CHECK.BY	APPRO.BY		
		DRAWING No. E12-	
REV.No		UNIDEN CORP.	